

Searched on 1/6/03

IS&R L1 3421 (385/ 14, 80, 86, 88, 89, 92, 93, 94, 114, 439/ "577").CCLS.
BRS L2 12 L1 and ((Optic\$2 near Fiber) near (Optoelectronic\$2) near (Connect\$3 or Coupl\$3))

Searched on 1/6/03

US 6174092 B1	Method and apparatus for coupling an optical fiber to an optoelectronic device	385/91 Siala, Sabeur
US 6169833 B1	CMOS-compatible optical bench	385/49 Goossen, Keith Wayne et al.
US 5657409 A	Optoelectric interconnect and method for interconnecting an optical fiber with an optoelectric device	385/88 Raskin, Glenn D. et al.
US 5631988 A	Parallel optical interconnect	385/89 Swirhun, Stanley E. et al.
US 5420954 A	Parallel optical interconnect	385/92 Swirhun, Stanley E. et al.
US 5325455 A	Fiber optic edge card connector	385/89 Henson, Gordon D. et al.
US 5280550 A	Method of coupling an optical fiber to an optoelectronic component and connector devices obtained thereby	385/50 Parriaux, Olivier et al.
US 4781429 A	Optical fiber connection base for connecting optical fibers or an optical fiber and an optoelectronic component	385/84 Cartier, Jacques
US 4756591 A	Device for releasable coupling of an optical fiber to an optoelectronic component	385/88 Fischer, Karl et al.
US 4650276 A	Optical fiber connected broadband microwave package for optoelectronic components	385/88 Lanzisera, Vincent A. et al.
US 4632504 A	Method of coupling two optical elements to form an optical data transmission device, and device thus obtained	385/88 Thillays, Jacques C.
US 4616899 A	Methods of and apparatus for coupling an optoelectronic component to an optical fiber	385/93 Schlafer, John D.
